## Amendments to the Abstract:

The Abstract was replaced with the following Abstract:

A surgical device for use in a minimally invasive procedure to treat urinary incontinue incontinue can include a dilator coupled to a curved needle at one end and a sling at the opposite end. Urinary incontinence can be treated minimally invasively. One treatment includes positioning the sling on an anterior portion of the urethra to provide proper coaption coaptation to the urethra.